A 2. A		 	
A SE		Subclass	MOLEVOISION
ZA	1000 U	Class	9 10 31 133

THE.

## **BEST AVAILABLE COPY**

PATENT NUMBER

ol.P.E.	PATENT DATE	
SCANNED A ( Q.A. LA	.	

**EXAMINER** ART UNIT APPLICATION NO. CONT/PRIOR CLASS SUBCLASS 2643 09/867794 D F 379 164

Sakari Pernu Matti Malo Keijo Hasa

Method and system for implementing a service in a telecommunication network

ISSUING CLASSIFICATION							
ORIGINAL		CROSS REFERENCE(S)					
CLASS SUBCLASS		CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)					
INTERNATION	ITERNATIONAL CLASSIFICATION						
1111							
+++-							
++++-		Continued on Issue Stip Inside File Jacket					

TERMINAL	DRAWINGS		CLAIMS ALLOWED		
DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
The term of this patent		ļ		NOTICE OF ALL	OWANCE MAILED
subsequent to (date) has been disclaimed.	(Assistant	Examinor)	(Date)		
The term of this patent shall					
not extend beyond the expiration date of U.S Patent. No.				ISS	UE FEE
				Amount Due	Date Paid
	(Primary I	Examiner)	(Date)		
The terminalmonths of				ISSUE BA	TCH NUMBER
this patent have been disclaimed.	(Legal Instrum	ents Examiner)	(Date)		
WARNING:					
The information disclosed herein may be re- Possession outside the U.S. Patent & Tradei	stricted. Unauthorized mark Office is restricted	disclosure may be I to authorized emp	prohibited by the loyees and contract	United States Code Title 3 ctors only.	15, Sections 122, 181 and 388.

Form PTO-436A (Rev. 6/99)

FILED WITH: DISK (CRF) FICHE CD-ROM

(Attached in pocket on right inside flap)